

## Measurement Data

CHLORO PHYLL (RFU) 15B1015 63	COND (µS/CM) 19D1043 66	NLFCOND (µS/CM) 19D1043 66	DO (% SAT) 17C10503 6	DO (% CB) 17C1050 36	DO (MG/ L) 17C1050 36	SAL (PSU) 19D1043 66	SP COND (µS/CM) 19D1043 66	PHYCOCY ANIN (RFU) 15B10156 3	TDS (MG/L) 19D1043 66	TURBIDIT Y (FNU) 15D1026 53	TSS (MG/ L) 15D1026 53	WIPER POSITIO N (VOLT) 15D1026 06	PH 17C10442 4	PH (MV) 17C1044 24	TEMP (° C) 19D1043 66	GPS LATITUDE (°) 19G10179 0	GPS LONGITU DE (°) 19G1017 90	ALTITUDE (M) 19G10179 0	BATTERY POWER (VOLT) 19G1017 90	CABLE POWER (VOLT) 19G1017 90	BAROME TER (MMHG) 19G10179 0	Time	DATE	FAULT CODE	SITE NAME
0.34	233.5	270.1	91.3	93.8	8.57	0.13	267.1	0.24	174	11.17	0	1.208	8.08	-93.1	18.401	89.999 99	180.00 000	99.9	0.00	12.2	735.7	1:24:2 5 PM	6/13/2 023	0	A9_Be lls
4.31	305.6	352.0	92.5	95.0	8.64	0.17	348.2	1.50	226	20.41	0	1.208	8.25	-102.6	18.595	89.999 99	180.00 000	99.9	0.00	12.2	735.9	12:58: 42 PM	6/13/2 023	0	A8_Ca usewa n
2.32	267.9	310.1	92.2	94.7	8.65	0.15	306.6	1.49	199	18.50	0	1.208	8.28	-104.1	18.396	89.999 99	180.00 000	99.9	0.00	12.2	735.9	12:38: 35 PM	6/13/2 023	0	A8.1_ EC116 2
																89.999 99	180.00 000	99.9			736.0	12:38: 24 PM	6/13/2 023	0	A8.1_ EC116 2
1.94	362.3	417.5	88.7	91.1	8.29	0.20	413.0	2.77	268	31.58	0	1.208	8.35	-108.4	18.578	89.999 99	180.00 000	99.9	0.00	12.2	736.1	12:21: 41 PM	6/13/2 023	0	A7_O DNR1
2.13	355.9	410.3	88.2	90.6	8.25	0.20	405.8	2.81	264	31.73	0	1.208	8.35	-108.4	18.554	89.999 99	180.00 000	99.9	0.00	12.2	736.0	12:03: 50 PM	6/13/2 023	0	A6_Bu oy2
2.46	410.7	472.0	81.7	83.9	7.62	0.23	467.0	4.31	304	44.24	0	1.208	8.15	-97.0	18.694	89.999 99	180.00 000	99.9	0.00	12.2	736.2	11:47: 30 AM	6/13/2 023	0	A5_O DNR2
3.30	420.3	483.8	80.9	83.2	7.55	0.23	478.6	4.41	311	34.55	0	1.208	8.11	-94.6	18.630	89.999 99	180.00 000	99.9	0.00	12.2	736.3	11:20: 12 AM	6/13/2 023	0	A4_Bri dge
2.43	425.9	495.0	88.0	90.4	8.28	0.24	489.3	3.01	318	33.60	0	1.208	8.44	-113.2	18.208	89.999 99	180.00 000	99.9	0.00	12.2	736.6	10:58: 25 AM	6/13/2 023	0	A3_O DNR6
2.95	419.3	490.8	80.4	82.7	7.62	0.23	485.0	4.41	315	42.73	0	1.208	8.26	-103.0	17.911	89.999 99	180.00 000	99.9	0.00	12.2	736.6	10:38: 30 AM	6/13/2 023	0	A2_O DNR4
6.47	499.3	585.0	74.1	76.1	7.02	0.28	578.1	3.31	376	331.48	0	1.208	8.04	-90.5	17.867	89.999 99	180.00 000	99.9	0.00	12.2	736.5	10:18: 10 AM	6/13/2 023	0	A1_M uddy Creek